

Library Bureau

Division of
Remington Rand Inc.
Branches Everywhere

REMOVABLE LABEL GUIDE

Cat. No. 4550L

Patent No. 1390199

Date first licensed 8-2-49

Call letters WNER
Location: Live Oak, Florida

WNER RADIO, INC. (AL 2-17-67 XNORMAN O. PROTSMAN (AL 1-14-53 EFF: 2-7-53

Name of licensee x JOHN A. BOLING, tr/as LIVE OAK BROADCASTING COMPANY

Transmitter location ON U.S. HIGHWAY 90, 0.8 MILE EAST OF CITY LIMITS, LIVE OAK, FLA.

(CP 9-14-48)(Lic. 8-2-49)

Main studio location ON. U.S. HIGHWAY 90, 0.8 MILE EAST OF CITY LIMITS, LIVE OAK, FLORIDA (CP 9-14-48)(L°c. 8-2-49)

CONSTRUCTION PERMIT AND LICENSE RECORD

A COLUMN TO THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF T					
Appl.	Date			Time	Period
No.	Issued	Freq.	Power	Div.	From- To-
B3-P-525	4 5-6-48	1450	250w	U	
		UED. CI	for a	new stat	ion granted subj
	filing M	for app	roval I	site an	d antenna and
				ed until	sta. WGOV ceases
D2 D 525	to opr.			-	
BMP-4089	9-14-48 Mod. CP		250w	U	11-14 5-14-49
J. 400 /	studio	site.	COND C	LAUSE)	antenna, T and
BMP-4445	3-10-49	1450	250w	U	11-14 5-14-49
		THE RESERVE OF THE PERSON NAMED IN			inges in vertical
	antenna.	(COND	. CLAUS)	The state of the s
BMP-460	5-17-49	Mod.	OP (5254	as mod)	for ext. of
	completi	on date.	(COND.	CLAUSE)	11-14 6-15-49
3L-3713	8-2-49	1450	250w	U	8-2 2-1-51
	Lic. to	cover C		PROPERTY AND PERSONS ASSESSED.	or a new station
	7 00 57	P-4	Name and Address of the Owner, where the Owner, which the	LAUSE)	2 1 6 1 51
THE RESERVE OF THE PERSON NAMED IN	1-29-51	Extensi			2-1 6-1-51
BR-2313	5-23-51	1450	250w	U	5-23 2-1-54
BAL-1484	2-7-53	Vo. ass		of licen	e to NORMAN O.
BR-2313	1-20-54	1450	250w	U	2-1 2-1-55
THE RESIDENCE OF THE PERSON NAMED IN	9-22-54		lkw		11-22 5-22-55
THE RESERVE OF THE PERSON NAMED IN	g. freq.; t. changes		wer; cha	. hrs. or	oper.; new T
Telegra	1-31-55				l application.
		The second secon		ion autho	rized until
p. (D. 675	1 1-20-55			THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	e type trans.
(1)	4 1-20-33	and exten	sion of	C & C dat	es
		- 1	-0.24-	-	3-20-55 9-20-55
	2-16-55				2-16 2-1-58
BL-5627	3-4-55	1390 - OP (PP-5	1kw		3-4 2-1-58 c. freq, inc.
	power, ch	inge hours	of op.	install	new trans. &
	make chan	1250 ant	enna_sy	tem.	1-28-55 3-28-56
BP-9974	9-28-55 GP to obj				in antenna
	aystem.				

#2

BROADCASTING STATION LICENSE RECORD

Date first licensed	Call letters WNER
Name of licensee NORMAN O. PROTSMAN	······································
Transmitter location	

Main studio location

CONSTRUCTION PERMIT AND LICENSE RECORD

	Appl. 1	Date			Time	Period
	No.	Issued	Freq.	Power	Div.	From- To-
В	1-6140	6-4-56	Lic. to	cover C	P(BP-9974)	to change
	(1)		frequen	cy/& mak	e changes	in the antenna
				(1250kc)	
	BR-2313	1-22-58	1250k	c lkw	Day	to 2-1-61
		1-25-61			red actio	n on renewal
ı	ви-2313	2-23-61		of Lice		2-23 2-1-64
•	BZ-4612	5-9-62	Authorit	y to det	ermine op	rating power
١		1-29-64	COMMISS	ION DEFE	RRED ACTIO	N ON RENEWAL
	BR-2313	10-29-61			CONSIDERA Day	10-29 2-1-67
31	BR-2313	1-13-67	THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN	of Lice	CONTRACTOR OF THE PERSON OF	-1 2-1-70
	BAL-5974	THE RESERVE OF THE PERSON NAMED IN	THE RESERVE OF THE PERSON NAMED IN	STATE OF THE PERSON NAMED IN	ment of li	CONTRACTOR OF THE PARTY OF THE
			The second secon	io, inc.		cense to
	TELEGRA	M 10-17-67		500w		
	BR-2313	(L) 1-29-	70 F	enewal &	NDEA	2-1-73
	EBSA	5-25-72				
	The second second second	(L) 6-14-72		MEASURE	MENT	
		(S) 1-31-7.	A STATE OF THE PARTY OF THE PAR	NEWAL		2-1-76
	8Z-8496(1)3-10-74	Direct	Measureme	ent	2-1-76
	COMTEL					& lighting
	BR-23	73{[7] 4-5	3-76_Re	newal of	license	
	BR 7809	27_UV 1-31	-79 _(S)_	KEN.OF L	CENSE	2-1-82
					Section 1	

APPLICATION RECORD - BROADCASTING

Call WNER Letters New

Name JOHN A. BOLING. tr/as LIVE OAK BROADCASTING COMPANY

		(PO Live Oak, Florida)	
File No.	Dated	Application for	Action Nature Date
B3-P-5254 Rec'd Filed	9-11-46 9-13-46 9-13-46	Construction Permit for a new standard broad cast station to be operated on: Frequency: 1450kc Power: 250w Hours of operation: Unlimited Trans. location: To be determined-Live Oak, Florida Studio location: same Contingent upon the request to change WGOV to 950kc.	GRANTED 5-6-48 after being removed from the hearing docket, subj. to filing MP for approval of T site and antenna, and provided that no operation be commenced until WGOV ceases to operate on 1450kc. ORDER ISSUED.

Transmitter-Gates 250-C

L.C.McCall, Engr. 2005 Marion Street Valdosta, Ga. Form 94

2

APPLICATION RECORD - BROADCASTING

Call

Letters ... W N E R

Name JOHN BOLING, tr/as LIVE OAK BROADCASTING COMPANY

File No.	Dated	Application for	Nature	tion Date
EMP-4089 Rec'd Filed	7-26-48 7-29-48 7-29-48	Mod. of C.P. (B3-P-5254, which authorized a new standard broadcast station) to change typ of transmitter (RCA 250-K) and for approval of antenna, transmitter and studio location as 0.8 miles East of Live Oak city limit on US Highway # 90, Live Oak, Florida.	e subj. opr. be WGOV, V	9-14-48 to cond. that r commenced unti ldosta, Ga. to opr. on 1450
BMP-4445 Rec'i Filed	1-29-49 2-3-49 2-3-49	which authorized a new standard broadcast station) to make changes in vertical antenna.	re waive	3-10-49 or 3.30(a) to ntification n as Live Oak,
BMP-4602 Rec'd Filed	5-10-49 5-11-49 5-11-49	Mod. of C. P. (B3-P-5254, as mod., which authorized a new standard broadcast station) for extension of completion date from: 5-14-49 TO: 6-15-49.	RANTED 5	

FCC Form 94

APPLICATION RECORD - BROADCASTING

Call

Letters WNE

Name JOHN BOLING, tr/as LIVE OAK BROADCASTING COMPANY

File No.	Dated	Application for	Natur	ction e Date
BL-3713 Rec'd Filed	6-8-49 6-10-49 6-13-49	License to cover C.P. (B3-P-5254, as mod.,) which authorized a new standard broadcast station.	to perm	er Sec. 3.30(a) it identification location as Live
BR-2313 Rec'd	11-30-50 12-4-50	Renewal of license	GRANTED	5-23-51
BAL-1484 Rec'd Filed	12-19-52 12-22-52 12-22-52	Voluntary assignment of license to Norman O. Protsman.	GRANTED EFF:	1-14-53 2-7-53
BR-2313 Rec'd Filed	11-4-53 11- 5 -53 11-5-53	Renewal of License	Granted	1-20-54

FORM A-170 FORMERLY FCC FORM 94

APPLICATION RECORD - BROADCASTING

Call Letters WNER

Name NORMAN O. PROTSMAN

File No.	Dated	Ampliforation for	Act1	
FITE NO.	Dated	Application for	Nature	Date
BP-9408 Rec'd Filed	7-24-54 7-29-54 7-29-54	Construction permit to change frequency from 1450km to 1390km; increase power from 250w to lkw; change hours of operation from Unlimited to daytime, install a new transmitter (RCA BTA 1M) and make changes in the antenna system.	GRANTED	9-22-54
BMP-6754 Rec'd Filed	1-10-55 1-17-55 1-17-55	Modification of construction permit (BP-9408 G which suth. change in frequency; increase power change hours of operation; install a new transmitter and make changes in the antenna system) for change in type transmitter (Collins 20V).	:	l-20-55

FORM A-170
FORMERLY FCC FORM 94

APPLICATION RECORD - BROADCASTING

Call Letters

NER

Name NORMAN O. PROTSMAN

	When I was to see the second second second			
File No.	Dated	Application for	Act Nature	10n Date
BR-2313 Rec'd Filed	1-10-55 1-19-55 1-19-55	Renewal of License	GRANTED	2-16-55
BL-5627 Rec'a Filed	2-1-55 2-3-55 2-3-55	License to cover construction permit (HP-9408 as modified) which authorized change frequency increase power, change hours of operation, install a new transmitter and make changes in the antenna system.		3-4-55
Bp-9974 Rec'd Resub. Rec'd Filed	6-28-55 6-30-55 6-28-55 7-11-55 7-11-55	Construction permit to change frequency from 1390kg to 1250kg and make changes in the anten system (increase in height) W. J. Holey, Engr., Atlanta, Ga.		
	1	F.C.C WASHINGTON, D. G.		

FORM BC-121 FORMERLY FORM A-170

APPLICATION RECORD - BROADCASTING

Call Letters

NER

NORMAN O. PROTSMAN

Name

File No.	Dated	Application for	Nature	ction B Date
Rec'd	10-28-55 10-31-55	Modification of construction permit (BP-9974 which auth. change frequency & make change i the antenna system) to make changes in the antenna system. W.J. Holey, Engr.		ED 11-3-55 ecessary
BL-6140 Rec'd Filed	4-16-56 4-18-56 4-18-56	License to cover construction permit (BP-9974) which authorized a change in frequency and to make changes in the antenna system.	GRANTED	6-4-56
		F.C.C WASHINGTON, D. C.		

FORM BC-121 #7

APPLICATION RECORD - BROADCASTING

Call

Letters ...W.N.E.R....

Name worman of Frotenan Live Jak Ela Action Application for Nature File No. Dated Date GRANTED 1-22-58 Renewal of License 11-1-57 BR-2313 11-6-57 Rec'd 11-6-57 Filed 2-23-61 GHANTED Renewal of license. 11-2-60 BR-2313 11-7-60 R&F BZ-4612 111-27-61 Authority to determine operating power by GRANTED 5-9-62 direct measurement of antenna power. 11-28-61 R. & F. atty- Mallyck and Bernton 11-4-63 Renewel of license BR-2313 GRANTED 10-29-64 11-6-63 Rec'd 11-6-63 Filed 10-20-66 Renewal of license. BR-2313 GRANTED 1-13-67 h& F 11-3-66 Atty: Mallyck & Bernton BAL-5974 **-1-20-**67 Voluntary assignment of license to GRANTED 2-17-67 R&F 1-26-67 WNER PADIO, INC. (Form 316) Atty - Mallyck & Bernton

Form BC-121 September 1969

APPLICATION RECORD - BROADCASTING

Call	
Letters	WNER

Name WNER RADIO, INC.

			Ac	ction
File No.	Dated	Application for	Nature	Date
BR-2313 R & F	10-31-69 11-3-69	Renewal of License	GRANTEI	1-29-70
#553593 #75 F. N.	11-3-69 DEC 2 198	Atty: E. Theodore Mallyck (Mallyck & Bernton)		-
BZ-8067 R & F	4-26-72 4-28-72	Direct Measurement	GRANTED	6-14-72
DM PRESS	5-11-72 JUN 1 2 197			
BR-2313 R & F	10-18-72 11-1-72	Renewal of License	GRANTED	1-31-73
PN	11-1-72	Atty: Mallyck & Bernton		
PRESS NOV 2 4 197	2	AMENDED 1-5-73 re: commercia; policy: equal employment program		
EZ-8496 EXEXRec'd	1-7-74	Direct measurement	GRANTED 3-	10-74
Amend & File	3-5-74 1974	corrected coordinates		
PRESS I MA	1 317	F. C. C WASHINGTON, D. C.		

APPLICATION RECORD - BROADCASTING

1250 kc

Call Letters W N

Name WNER RADIO, INC.

LIVE OAK, FLORIDA

LIVE	OAK, FLORI	JA		
			Act	1on
File No.	Dated	Application for	Nature	Date
BR-2313	9-12-75	RENEWAL OF LICENSE	GRANTED	9-23-76
R&F	9-22-75			
PN Recd.	"	E.T.Mallyck, Atty.		
PRESS	SEP 2 1975			
BR 780927UV	1 1 1978		GRANTED	1-31-79
PRESS_DE		E.T.Mallyck, Atty.		
	S. Carrier			
				-
		F. C. C WASHINGTON, D. C.		
	1			

About the History Cards ...

History Cards were first used by the Department of Commerce to keep track of applications filed by, and changes to, the earliest AM broadcast stations in the early 1920s. The records were subsequently transferred to the Federal Radio Commission in 1927, and after that to the Federal Communications Commission when that agency was created in 1934. These cards gradually grew into a large card file. History Cards remained in use until the creation of the first computerized database in 1980 to track broadcast applications, the Broadcast Application Processing System (BAPS). However, the Commission did not transfer the data from the History Cards to the new system. Instead, it retained the History Cards in their original form – 3" by 5" filing cards – for reference.

In 1999, the Commission moved to a new location (445 12th Street SW), and also at that time created the successor database to BAPS, the Consolidated DataBase System (CDBS). The History Cards were transferred to microfiche by a contractor (only a few sets of microfiche exist), and the original paper cards were destroyed. The History Cards were stored on the microfiche as negative images, like those you see above. Generally, they have been left as negatives as those are often easier to read.

History Cards contain very brief entries and notes about station facilities, applications, and ownership. They are not, and never were intended to be, a comprehensive record of a station's operations. Nevertheless, they can be useful to help determine, for example, when a station first went on the air and its call letters at that time. History Card comments were generally typed onto the cards, and thus some records will show more faintly or with more smudging than others, depending on the quality of typewriter and ribbon then used. Occasional handwritten comments, corrections, and strikeouts may also be found. Cards may be incomplete, missing, or occasionally out of sequence.

The History Cards are presented here as they were copied to microfiche, to preserve this record for public use, and with the hope that they will be of value to future researchers of radio station history.

